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			2 JAN 1 5 2004	First Named Inventor	Aronson		
	PT	O-1449		Art Unit	2633		
				Examiner Name	Leung, Christina		
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() 5,95 () 6,00 () 6,16 () 6,42 () 6,43			Mochizuki	340	.630	· 00	ΔΔ.				
() 6,00 () 6,10 () 6,42 () 6,43	56,168	10-13-1998	Takamatsu 398/16	Lechn	plogy Cen	iei zo	JU				
(l 6,16 (l 6,47 (l 6,47		09-21-1999	Levinson et al.	398	41						
() 6,42 () 6,47	64,501	05-16-2000	Roberts et al.	398	11						
U 6,4	60,647	12-12-2000	Gilliland et al.	398	23						
	23,963 B1	07-23-2002	Wu	250	277.14						
	73,224 B2	10-29-2002	Dugan et al.	359	341.44						
	12,617 B1	01-28-2003	Tanji et al.	398	137						
	· · · · · · · · · · · · · · · · · · ·	FOREIGN PA	TENT DOCUMENTS								
Fo	reign Patent Document	Dublication Date	Name of Patentee or			Trans	lation				
Cou	untry Code ² - Number ³ - Kind Code ⁴ (if known)	Publication Date MM-DD-YYYY	Applicant of Cited Document	Class	Subclass	Yes	No				
// PC	T WO 02/063800 A1	08-15-2002	Finisar Corporation								
() JP	58140175 A (abstract)		Toshiba Corp./Toshiba Eng. Co. Ltd.			x					
// JP (62124576 A (abstract)	• •	Ricoh Co. Ltd.			Х					
77 JP (62235975 A (abstract)		Canon Inc.			х					
TY JP (62281485 A (abstract)		Ricoh Co. Ltd.	•		х	Ĺ				
			ATENT LITERATURE DOCU								
Initials	serial, symposium, cata	alog, etc.), date, page(s),	title of the article (when appropriate), volume-issue number(s), publisher, c	ity and/or co	untry where pul	blished	-				
// N.R	N.R. Avella, "AN/ARC-144 UHF Multimode Transceiver", SIGNAL, Vol. 26, No. 5, (Jan/Feb 1972) pp. 14-15										
// From	Hausdorf, Reiner, "Mobile Transceiver Measurements with Radiocommunication Service Monitor CMS", News From Rohde & Schwarz, 127, IV, 1989, pp. 4-7										
Mei Elec	Mendez, J., "A Circuit to Provide Protection from Surge Voltages (for CB Transceiver)", Revista Española de Electronica, Mayo 1984, pp. 37-39										
/ / Ein	waechter and Fritz, "Sho mens Review XLIII, No.	ortwave Transmitter	& Receiver System FuG 101 fo 29	r Telegrapi	y and Teleph	nony'',					

Examiner Signature Considered 4-28-04

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